

Form 1449
(Rev. 2-32)

**U.S. Department of Commerce
Patent and Trademark Office**

Atty. Docket No.
LAY-014

Serial No.
10/009,036

Information Disclosure Statement by Applicant

Applicant: Sanberg et al.

(Use several sheets if necessary)

Filed: October 29, 2001 Group: ~~Unknown~~
1649

U.S. Patent Documents

[illegible]

Examiner

Kimberly Ballard

Date Considered

12/13/05

Examiner: Initial if citation considered, whether or not citation is in conference with MPEP 609; Draw line through citation if not conformance and not considered. Include a copy of this form with the next communication to applicant.

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Information Disclosure Statement by Applicant			Applicant: Sanberg et al.	
(Use several sheets if necessary)			Filed: October 29, 2001 Group: Unknown 1649	
Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)				
KAB	10	F. Mahoney, MD et al., "Functional Evaluation: The Barthel Index", <u>Maryland State Medical Journal</u> , pp. 61-65, February 1965.		
	11	P. Andrews et al. "Pluripotent Embryonal Carcinoma Clones Derived from the Human Teratocarcinoma Cell Line Tera-2: Differentiation <i>in Vivo</i> and <i>in Vitro</i> ", <u>Laboratory Investigation</u> , Vol. 50, No. 2, pp. 147162, 1984 (no month).		
	12	P. Andrews, "Retinoic Acid Induces Neuronal Differentiation of a Cloned Human embryonal Carcinoma Cell Line <i>in Vitro</i> ", <u>Developmental Biology</u> , Vol. 103, pp.285-293, 1984 (no month).		
	13	T. Brott, MD et al., "Measurements of Acute Cerebral Infarction: A Clinical Examination Scale", <u>Stroke</u> , Vol. 20, No. 7, pp. 864-870, July 1989.		
	14	G. Ronnett et al., "Human Cortical Neuronal Cell Line: Establishment from a patient with Unilateral Megalencephaly", <u>Science</u> , Vol. 248, pp. 603-605, May 4, 1990.		
	15	J Ware, Jr. et al., "The MOS 36-Item Short-Form Health Survey (SF-36)", <u>Medical Care</u> , Vol. 30, No. 6, pp. 473-483, June 1993.		
	16	S. J. Pleasure et al., "Ntera 2 Cells: A Human Cell Line Which displays Characteristics Expected of a Human Committed Neuronal Progenitor Cell", <u>Journal of Neuroscience Research</u> , Vol. 35, pp. 585-602, 1993 (no month)		
	17	M. Poltorak et al., "Human Cortical Neuronal Cell Line (HCN-1) FURTHER In Vitro Characterization and Suitability For Brain Transplantation", <u>Cell Transplantation</u> , Vol. 1, pp. 3-15, 1992 (no month).		
	18	J. Trojanowski et al., "Neurons Derived from a Human Teratocarcinoma Cell Line establish Molecular and Structural Polarity Following Transplantation into the Rodent Brain", <u>Experimental Neurology</u> , Vol. 122, pp. 283-294, 1993 (no month).		
	19	L. Hantson, MSc et al., "The European Stroke Scale", <u>Stroke</u> , Vol. 25, No. 11, pp. 2215-2219, November 1994.		
	20	G. Ronnett et al., "Human Cerebral Cortical Cell Lines From Patients With Unilateral Megalencephaly And Rasmussen's Encephalitis", <u>Neuroscience</u> , Vol. 63, No. 4. pp 1081-1099, 1994 (no month).		
	21	S. Kleppner et al., "Transplanted Human Neurons Derived From a Teratocarcinoma Cell Line (NTera-2) Mature, Integrate, and Survive for Over 1 Year in the Nude Mouse Brain", <u>J. Comp. Neurol.</u> , Vol. 357, pp. 618-632, 1995 (no month).		
	22	O. Lazarov-Spiegler et al., "Transplantation of activated macrophages overcomes central nervous system regrowth failure", <u>The FASEB Journal</u> , Vol. 10, pp. 1296-1302, September 1996.		
	23	M. Miyanono et al., "Long-Term Integration and Neuronal differentiation of Human embryonal Carcinoma Cells (Nteera-2) Transplanted Into the Caudoputamen of Nude Mice", <u>Journal of Comparative Neurology</u> , Vol. 876, pp. 603-613, 1996 (no month).		
	24	D. Bonn, "First cell transplant aimed to reverse stroke damage", <u>The Lancet</u> , Vol. 352, p. 119, July 11, 1998.		
	25	C. V. Borlongan et al., "Viability and Survival of hNT neurons Determine Degree of Functional Recovery in grafted Ischemic Rats", <u>NeuroReport</u> , Vol. 9, No. 12, pp. 2837-2842, August 24, 1998.		
KAB	26	J. Flax et al., "Engraftable human neural stem cells respond to developmental cues, replace neurons, and express foreign genes", <u>Nature Biotechnology</u> , Vol. 16, pp. 1033-1039, November 1998.		
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